

LOS ALTOS COMMUNITY CENTER REPORT #04: DECEMBER 2019

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MONTHLY PROGRESS REPORT

Project Team

City of Los Altos

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Los Altos Community Center Project December 2019

MONTHLY REPORT

Project Summary

The Hillview Community Center located at 97 Hillview Avenue was constructed in the 1940s and 1950s as an elementary school and has served as a community center since 1975. The buildings were originally constructed as wood-frame and steel structures and have undergone numerous additions, renovations, and upgrades over more than 70 years. The City proposes to demolish the existing 30,362 square-foot community center which consists of four main buildings, five smaller ancillary structures, and connecting breezeways and exterior courtyards. The planned improvements include removal of the buildings and all existing site improvements, re-designing the site, retaining 71 existing trees, and constructing a new one-story 24,500 square-foot community center building occupying a location at the north end of the present community center site. Pedestrian pathways and crosswalks will be provided throughout the site to connect the parking lots and existing sidewalks to the new buildings, recreational facilities, and existing buildings surrounding the site such as the History Museum and Library. The driveway connections to Hillview Avenue will be realigned, with a total of two driveway connections rather than the existing four driveway entrances. The site will function more efficiently and provide a better connection to the existing buildings within the Civic Center.

The construction phase of the project began with bidding and subsequent City Council approval of the construction contract in July 2019. The project budget approved by City Council for the entire project is \$38,335,400 which includes all soft costs, hard costs and furniture for the new building. The construction work is being performed by Gonsalves & Stronck Construction Company, Inc. Demolition of the site began in September 2019 and the buildings were demolished in October 2019. The project is scheduled to be completed toward the end of 2020.

December 2019 Activities

Onsite activities in December 2019 included the following:

- Completion of existing building foundation and slab removal.
- Off-haul of demolition debris and recycling of materials from demolition operation.
- Building pad preparation and re-compaction completed.
- Footing excavation and rebar installation started at the North end of building.
- Under-slab plumbing layout started at North end of building.
- Under-slab electrical layout started at North end of building.

Upcoming Activities

During January 2020, Gonsalves & Stronck Construction expects to perform the following activities:

- Completion of under-slab utilities rough-in.
- Completion of the of the building footings.
- Set reinforcement and pour concrete slabs-on-grade and curbs.
- Start layout and installation of framing.
- Erect structural steel columns and beams at North end of building.
- Complete installation of deep storm drain lines to bioretention areas.
- Start installation of sanitary lines outside of the building footprint.
- Trenching and below-grade conduit installation for main electrical room.

December 2019

Construction Photos



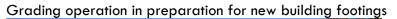
Sorting and removing remaining demolition materials







Excavation of bioretention area underway







Footing rebar and form installation underway





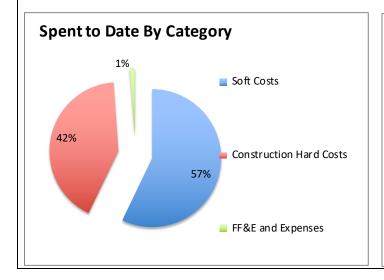
December 2019

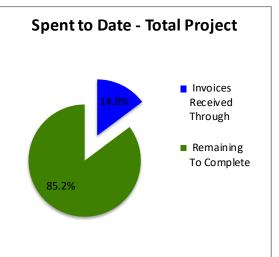
Project Budget – December Status

BUDGET EXECUTIVE SUMMARY

Los Altos Community Center 97 HILLVIEW AVENUE, LOS ALTOS Project Dashboard - Executive Summary 12/27/19

Budget Line Description	Approved Project Budget	Change Orders And Budget Reallocations	Current Invoices Received Forecast Through		Remaining To Complete	Percent Complete
	AUG 2019			(12/27/19)		
Soft Costs	5,535,443	-	5,535,443	3,233,708	2,301,735	58.4%
Construction Hard Costs	31,035,400	-	31,035,400	2,361,434	28,673,966	7.6%
FF&E and Expenses	1,764,557	-	1,764,557	64,826	1,699,731	3.7%
Total Project Costs	38,335,400	-	38,335,400	5,659,967	32,675,432	14.8%





BUDGET DETAIL

Budget Line Description										
Budget Line Description			•	BUDGET SPENDING*						
Budget Line Description						C (A+B)				
PREMITS, FEE & UTUITIES 1.08,104 33,875 3.6% 68,229 Flan check fees for building permit 1.08,104 33,875 3.6% 68,229 Flan check fees for building permit 1.08,104 1.09,105 1.00	COMMENTS	SCOPE			Received Through	Budget	Budget Line Description Vendor			
PREMITS, FEE & UTUITIES 1.08,104 33,875 3.6% 68,229 Flan check fees for building permit 1.08,104 33,875 3.6% 68,229 Flan check fees for building permit 1.08,104 1.09,105 1.00										
Flan Check Frees 3rd Party Plan Check 108,104 39,875 36,9% 68,229 Flan check first forbuilding pornts 108,104 17,995 9,0% 112,005 11										
Section Sect					-					
1-125 Utility Fees	3rd party review of plans		68,229	36.9%	39,875	108,104	3rd Party Plan Check	Plan Check Fees	S-105	
Title Reports		telecom/cable , ATT and others as required from	182,005	9.0%	17,995	200,000		Utility Fees	S-125	
S-200 Architect			100	80.0%	400	500	City of Los Altos	Title Reports	S-145	
Notine								ARCHITECT & ENGINEER		
OTHER CONSULTANTS		Administration, Meetings	,		-,,	-,,				
S-340 Hazardow Material Survey Znapfly 75,000 38,835 51.8% 36,165	Budget confirmed by City for Initial Study	Initial Study and Mitigated Neg Declaration		100.0%	38,194	38,194	EMC Planning		S-245	
S-340 Hazardous Material Survey Znapfly 75,000 38,835 51.8% 36,165 Sacratious Materials survey and ablatement monitoring with final reporting prior to bidg demo 1,013.475 240,955 23.8% 772,520 Compliance monitoring with final reporting prior to bidg demo 23,520 TSTRICE & INSPECTION 74,876 74,876										
Sample S			-	100.0%	3,400	3,400	Ninyo & Moore	Phase I ESA	S-315	
S-350 Project Management			36,165	51.8%	38,835	75,000	Znapfly	Hazardous Material Survey	S-340	
S-380 Biologist Rincon 23,520 Compliance monitoring of Mitigated Neg Dec reqs.	Incl Shoup Park add serv at \$1729.	monitoring with final reporting prior to bldg demo								
TESTING & INSPECTION			772,520	23.8%	240,955					
S-580 Special Inspections Nova 74,876	Bat/Bird surveys for Mitigated Neg Dec	Compliance monitoring of Mitigated Neg Dec reqs				23,520	Rincon		S-380	
Subtotal		Soile/consisting and materials testing	74 976			74 976	Nove		C E10	
SUBTOTAL 5,007,247 3,233,708 64.6% 1,773,539 56t Cost Contingency for unforeseen items 558,196 578,1										
Soft Cost Contingency ~10% 5.28,196		Ennanced Commissioning for LEED equivalency	23,776	20.7%	0,224	30,000	interrace	Commissioning	3-360	
Soft Cost Contingency ~10% 5.28,196			1 773 530	64.6%	3 233 709	5 007 247		SURTOTAL		
SOFT COST TOTAL 5,35,443 3,233,708 58.4% 2,301,735		Soft Cost Contingency for unforces items		04.076	3,233,700		~1.0%			
CONSTRUCTION HARD COSTS		soft Cost Contingency for unioreseen items		59.4%	3 222 709		10%			
H-200 Construction Gonsalves & Stronck 28,344,605 2,361,434 8.3% 25,983,171 Construction Analysis, Mortizing Pitzel Connectors		-			3,233,700	3,333,443				
Construction/Owner Contingency 10% 2,690,795	Construction hard cost total: G&S contract plus any changes to their contract which were transfers from other budget lines or change orders taken from Contingency	contract. Now includes Shoup Park, Soil Analysis,			2,361,434	28,344,605	Gonsalves & Stronck		H-200	
Construction/Owner contingency			25,983,171	8.3%	2,361,434	28,344,605		SUBTOTAL		
F-130 Interior Furniture 920,000 - 920,000 Purchase of furniture by City for new building F-160 Move / Relocation Jeff Katz Architecture 200,000 44,811 22.4% 155,189 Relocation of staff and renovation of staff and renova	Will be reduced each month as change orders are approved	Hard Cost Contingency for unforeseen items	2,690,795			2,690,795	10%	Construction/Owner Contingency		
F-130 Interior Furniture 920,000 - 920,000 Purchase of furniture by City for new building Relocation of staff and renovation of temp facility Shoup Park). Incl design fees from Jeff Katz Shoup Park). Incl design fees from Jeff Katz Architecture 200,000 44,811 22.4% 155,189 Relocation of staff and renovation of temp facility Shoup Park). Incl design fees from Jeff Katz Architecture Architecture Architecture - 90,000 - 190,000 Building IT 190,000 - 190,000 Building IT 170,757 - 170,757 Sulding AV 170,757 - 170,757 Sulding AV 170,757 - 170,757 Sulding AV 170,757 - 18,580,000 135,800 - 135,800,000 135,800,000 135,800,000 135,800,000 135,800,000 135,800,000 135,800,000 135,800 135,800,000 1			28,673,966	7.6%	2,361,434	31,035,400				
F-160 Move Relocation Jeff Katz Architecture 200,000 44,811 22.4% 155,189 Relocation of staff and renovation of temp facility (Shoup Park). Incl design fees from Jeff Katz Architecture 190,000 190,000 Relocation of staff and renovation of temp facility (Shoup Park). Incl design fees from Jeff Katz Architecture 190,000 190,000 Relocation of staff and renovation of temp facility (Shoup Park). Incl design fees from Jeff Katz Architecture 190,000 190,000 Relocation of staff and renovation of temp facility (Shoup Park). Incl design fees from Jeff Katz Architecture 190,000 190,000 Building IT Building IT 190,000 Building Security 190,000 Suliding AV 190,000 Shout Shou			-	-	-			FURNITURE, FIXTURES & EQUIPMENT		
F-160	Furniture design by N&T as per above Archtect line	Purchase of furniture by City for new building	920,000		-	920,000		Interior Furniture	F-130	
F-200 IT 190,000 - 190,000 Building IT 13,000 - 113,000 Building Security 113,000 - 113,000 Building Security 170,757 - 170,757 Building Security 170,757 - 170,757 Building Security 170,757 - 170,757 Building AV 150,000 Continuency 158,000 Conti	Transferred \$103k to G&S contract for work at Shoup Park	(Shoup Park). Incl design fees from Jeff Katz	155,189	22.4%	44,811	200,000	Jeff Katz Architecture	Move / Relocation	F-160	
F-210 Security Security Security Security Security Sulfiding Security Sulfiding Security Sulfiding Security Sulfiding AV										
F-220 AV 170,757 - 170,757 Building AV 1,593,757 - 170,757 Building AV 1,593,757 44,811 2.8% 1,588,945.99 FF&E Contingency *8.5% 135,800 Unforeseen FF&E contingency items FF&E TOTAL 1,729,557 44,811 2.6% 1,684,745.99 EXPENSES		Building IT		-	-					
SUBTOTAL 1,593,757 44,811 2.8% 1,548,945.99 FF&E Contingency *8.5% 135,800 - 135,800.00 Unforeseen FF&E contingency items FF&E TOTAL 1,729,557 44,811 2.6% 1,684,745.99 EXPENSES		Building Security								
FF&E Contingency		Building AV			-				F-220	
EXPENSES 1,729,557 44,811 2.6% 1,684,745.99			, ,	2.8%	44,811					
EXPENSES -		Unforeseen FF&E contingency items					~8.5%			
E-120 Reimbursables 10,000 6,856 68.6% 3,144 E-130 Blueprinting/FedEx/Etc. 10,000 7,065 70.7% 2,935 E-140 Travel 5,000 5,000 E-150 Miscellaneous Expenses 10,000 6,094 60.9% 3,906 E-160 Other			1,684,745.99	2.6%	44,811	1,729,557		FF&E TOTAL		
E-130 Blueprinting/FedEv/Etc. 10,000 7,065 70,7% 2,935 E-140 Travel 5,000 5,000 E-150 Miscellaneous Expenses 10,000 6,094 60,9% 3,906 E-160 Other			-		-			EXPENSES		
E-140 Travel 5,000 - 5,000 E-150 Miscellaneous Expenses 10,000 6,094 60.9% 3,906 E-160 Other			3,144	68.6%	6,856	10,000		Reimbursables	E-120	
E-150 Miscellaneous Expenses 10,000 6,094 60.9% 3,906 E-160 Other			2,935	70.7%		10,000		Blueprinting/FedEx/Etc.	E-130	
E-160 Other EXPENSES TOTAL 35,000 20,015 57.2% 14,985 Additional Owner Project Contingency										
EXPENSES TOTAL 35,000 20,015 57.2% 14,985 Additional Owner Project Contingency			3,906	60.9%	6,094	10,000				
Additional Owner Project Contingency			-						E-160	
			14,985	57.2%	20,015	35,000				
			-					Additional Owner Project Contingency		
Project Totals \$38,335,400 \$5,659,967 14.8% \$32,675,433			\$32,675,433	14.8%	\$5,659,967	\$38,335,400	Project Totals			

Total project cost of \$38,335,400 approved by City Council on July 30, 2019.

December 2019

Schedule Milestones

			Scheduled	Scheduled	Actual	Actual
Item	Description	Duration	Start	Finish	Start	Finish
	5	45	00/00/00/0	00/00/0040	00/00/0040	00/10/2010
1	Execute Contract	15	08/03/2019	08/03/2019	08/03/2019	08/19/2019
2	Notice to Proceed	0	08/21/2019	08/21/2019	08/21/2019	08/21/2019
3	Start of Construction	0	09/03/2019	09/03/2019	09/03/2019	09/03/2019
4	Building Abatement	20	09/09/2019	10/02/2019	09/09/2019	10/02/2019
5	Building & Site Demolition	16	10/03/2019	10/25/2019	10/11/2019	11/25/2019
6	Site Preparation and Layout for Building	10	10/25/2019	11/07/2019	12/11/2019	12/20/2019
7	Excavate for Site Utilities: Storm/Bio-ret.	16	10/25/2019	11/18/2019	12/13/2019	
8	Excavate for Site Utilities: Sanitary	8	11/08/2019	11/20/2019		
9	Footings/Slab: North Portion; New Bldg.	42	11/08/2019	01/14/2020	12/23/2019	
10	Footings/Slab: South Portion; New Bldg.	44	11/15/2019	01/28/2020		
11	Frame Walls/Roof Structures	43	12/30/2019	03/02/2020		
12	Roof Decking and Gables/Flat Roofs	51	01/20/2020	03/30/2020		
13	Roofing Shingles/Flat Roof Membrane	68	02/24/2020	05/28/2020		
14	Exterior Wall Finishes	78	02/13/2020	06/06/2020		
15	Interior Finishes	115	02/13/2020	07/27/2020		
16	Library Connector Sitework	45	03/10/2020	04/30/2020		
17	Parking Lot Construction/Paving	60	03/25/2020	07/22/2020		
18	Exterior Sitework; Landscape/Lights	60	05/19/2020	07/24/2020		
19	Concrete Sidewalk & Trellis Systems	54	05/05/2020	07/21/2020		
20	Commissioning of Systems	34	06/04/2020	07/22/2020		
21	City Inspections	60	07/28/2020	09/08/2020		
22	Weather Allowance: 20 days	20	09/09/2020	10/09/2020		
23	Punchlist and Prep for Building Final	10	10/09/2020	10/26/2020		
24	Final Cleaning	2	10/27/2020	10/29/2020		
25	City Final Inspection	5	10/30/2020	11/08/2020		
26	Substantial Completion	10	11/09/2020	11/25/2020		
27	Temporary Certificate of Occupancy	5	11/16/2020	11/23/2020		
28	Punchlist Backcheck and Confirmation	10	11/12/2020	11/25/2020		
29	Furniture Move-in	10	11/30/2020	12/10/2020		
30	Final Occupancy	10	12/10/2020	12/20/2020		
			12, 10, 2020	22,20,2020		
		450 1 6	C:	L		

Contractual completion for the project is 450 days from Start of Construction date. Durations indicated for each activity are approximate subject to a variety of factors including weather, construction timing, and phasing of the construction. Updates to schedule dates may be required due to changes in work flow or delays due to weather.

To date, there have been several schedule modifications due to unforeseen site conditions and inclement weather. Various schedule mitigation measures are being implemented to recover time (e.g., working overtime on some weekdays and Saturdays) and no contract extensions have been approved. Construction is currently anticipated to be completed within the contracted timeframe.